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	Application Number		09780962
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Filing Date		2001-02-09
	First Named Inventor	Inventor Reed	
	Art Unit		2154
(Not for Submission and or or (r 1.50)	Examiner Name	Siddio	ai
	Attorney Docket Numb	er	085804.019800

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/MS/	1	Stubblefield A. and Wallach D., "A SECURITY ANALYSIS OF My.MP3.com AND THE BEAM-IT PROTOCOL"; Tech report TR-00-353, Department of Computer Science, Rice University, February 2000	
999900000000000000000000000000000000000	2	McCune, et al., "RUBRIC: A SYSTEM FOR RULE-BASED INFORMATION RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 440-445	
000000000000000000000000000000000000000	3	Hull D. and Grefenstette, "QUERYING ACROSS LANGUAGES: A DICTIONARY-BASED APPROACH TO MULTILINGUAL INFORMATION RETRIEVAL";Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Wilfett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 484-492	
000000000000000000000000000000000000000	4	Keen,E; "PRESENTING RESULTS OF EXPERIMENTAL RETRIEVAL COMPARISONS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs.217-222	
50.00.00.00.00.00.00.00.00.00.00.00.00.0	5	Lancaster F.W., "MEDLARS: REPORT ON THE EVALUATION OF ITS OPERATING EFFICIENCY"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 223-246	
999999999999999999999999999999999999999	6	Salton G, and McGill M.J; "THE SMART AND SIRE EXPERIMENTAL RETRIEVAL SYSTEMS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 381-399	
222222222222222222222222222222222222222	7	Salton G, et al.; "A VECTOR SPACE MODEL FOR AUTOMATIC INDEXING"; Found In: Readings in Information Retrieval , Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 273-280	
***************************************	8	Salton, et al.; "AUTOMATIC ANALYSIS, THEME GENERATION, AND SUMMARIZATION OF MACHINE-READABLE TEXTS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 478-483	
000000000000000000000000000000000000000	9	Witten I. and Frank E.; "DATA MINING, Practical Machine Learning Tools and Techniques with JAVA Implementations", Academic Press, CA 2000, Pgs 57-76	
V	10	Tague-Sutcliffe, J. "THE PRAGMATICS OF INFORMATION RETRIEVAL EXPERIMENTATION REVISITED";Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 205-216	
/MS/	11	Jones, et al.; "EXPERIMENTS IN SPOKEN DOCUMENT RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 4493-502	

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	15	Music Match Literature; "SIMPLY THE WORLDS' BEST MUSIC PLAYER"; webarchive.org; May 8, 1999; 7 pages						
	16	Robertson, S.E.; "THE PROBABILITY RANKING PRINCIPLE IN IR"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 281-286						
000000000000000000000000000000000000000	17	Robertson, S.E., and Walker S.; "SOME SIMPLE EFFECTIVE APPROXIMATIONS TO THE 2-POISSON MODEL FOR PROBABILISTIC WEIGHTED RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 345-354						
000000000000000000000000000000000000000	Strzalkowski T; "ROBUST TEXT PROCESSING IN AUTOMATED INFORMATION RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 317-322							
<b>V</b>	Croft W.B. and Harper D.J; "USING PROBABILISTIC MODELS OF DOCUMENT RETRIEVAL WITHOUT RELEVANCE INFORMATION"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 339-344							
/MS/	/MS/ 20 Real Networks Literature; Real Networks-The Home of Streaming Media; webarchive.org; January 17, 1999; September 2, 1999 and March 3, 2000; 16 pages							
If you wi	sh to a	idd add	itional non-patent literature document citation infor					
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